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Book.

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THE FREDERICK POST CO.

ENGINEERING and DRAFTING SUPPLIES

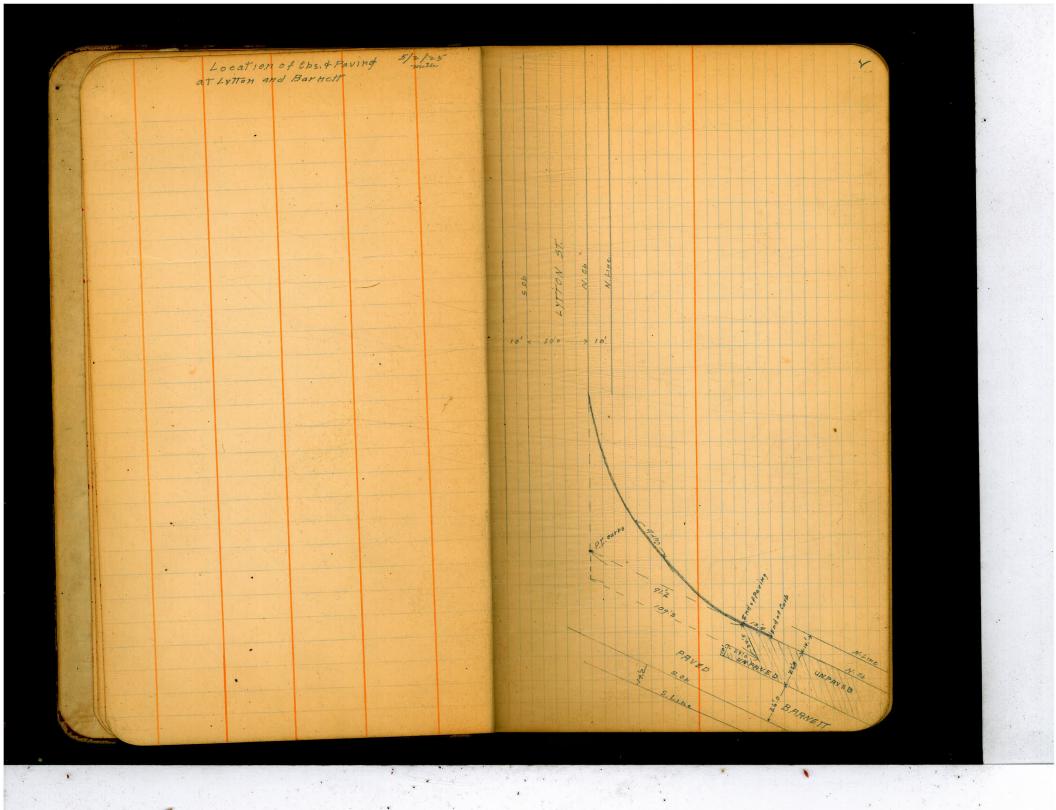
IRVING PARK STATION CHICAGO, ILL.

92 FIFTH ST. PORTLAND, ORE. 79 NEW MONTGOMERY ST. SAN FRANCISCO, CAL.

AGENTS FOR

"BERGER" TRANSITS and LEVELS
"GURLEY" SURVEYING and HYDRAULIC INSTRUMENTS
"CHICAGO" STEEL TAPES, etc.

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Elev Ch Set 10 to 1	80 Wide		5- 0-	TYE	=1				The second secon
Cler Ch Sie Stateming ER7.87	10 Chs	from	N'Ling 1		- 2/13/ 	25 miller	7.0	287.87	国自己 和普通区域的通过。
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- 5			9,3	278.6		114		9.8	278.1
2			9/3	278.6		2		9:5	278.4
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+5			10.7	104.81		7,4		7. 2	108.31	
cb			77.)	104.41		C		7.1	108,4	
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产量指导等的		127.75	page 20					70'8 = 8	Emd Bu	rb ons.	
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	. "14			4.7	145,5		1 1 1 1 1 9	150.3
	el			4.5	145.7	1 20	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	150.4
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			2 25		147.5		205	149.4
	5		I Just	3.6	148.6	N	305 8	100
	cl			4.0	148.2	cl	2, 4	149.8
	1,4			5.4	146.8	+4	12, 5	151.3
				5.6	146.6	leaf	0.9	
	114			5.6	1466		1.4	151.2
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	+5			810	144.2	, , , , ,	3,8	1484
	(N. L.)	83	238	ε		S	3.8	148.4
	-N			4,4	147.8		310° 0 Track o	
	th			. 4.7	147.5	5	Z.60	149.6 OM Rail
	19			4.7	147,5	ch.	3.8	148.4
	2	T. C. C. C.		.4.8	147.4	76	3, 7	148.5
	.1,4			4.6.	147.6	3	1, 9	1503
	th			4,1	148.1		i o g	151,4
	5			3,9	148,3	14	0,1	152.1
					TOTAL CO.	d	0,0	1522
						+3	0,7	1521
-				Marie Sale				

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· N			2,3	149.9		+8		14.8	
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		319					34	47 E	
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1/4		THE REAL PROPERTY.	15.0	148.5				1.4. 9	148.6
			14.6	148.9		My My		13,7	149.8
ch			14.0	149.5		te.		13.0	150.5
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		339	1.8			5		. 11. 9	151.6
N.	PR 1		14.5	149.0			359'8		
cl			14.0	149.5		5		7.3	156.2
114	11 1 1		13.3	150.2		+4		16.2	153.3
		Marke.	13.9	149.6		ce		12.4	150.9
4			14.8	148.7		73			148.6
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			14.8	148.7		19	. H:1	159.4
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5			4.6	156.9		ct ct	14.1	160.6
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5			4.7	158.8			430 8	
th			4.2	159.3		\$ IN	8.7	166.0
114	Age		4.2	159.3		et	10.1	164.6
U			4.5	159.0		14.	11,0	163.7
44	Link.		4.8	158.7			12,0	162.7
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AND DESCRIPTION OF						
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ch	Harting and Tolking		7.7	179.4		
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N ·			1,2	185.9		

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La Julia Beach Sub.	
0100 +114 585 -110	B.P. Prospect & La Jolla Blud N.E.
r ste co' si s	65.08
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	+	7		lune 17th	25 Donna	· · · · · · · · · · · · · · · · · · ·
Level	son Nout	ilus St	Curbs,La	lolla Blvd	East Souther	
	4.74	83 .75		79.01 B.P.	See Page 15	Note: Where Curbs are noted as formout
	12.92	91.19	5.48		ME Car Moutile	
100 = E	L. La Jolla	Blvd.	12:92	78. 27		and no attempt made to jout them in shope since.
3			13.52	77,67		unta the cuttifut induce to pair ingeritin shape since.
5 0+50			12.31	78.88	141	All readings on Concrete Cos unless
N			11.70	79.49	16. 17. 18. 18.	otherwise noted.
N 1+00			10,10	81.09		OUT OF WISE TIOTED.
5		BE BE	10.61	80.58	. 6	
5143367			9.44	81.75		
A CONTRACTOR OF THE PARTY OF TH	iurb torn out for	- entrance	5.15	82.04		
5 1+5-0			8.95	82.24		
N 1+30 Re	turn to RI	MINIS	9.18	82.01		
N 1+477 W) En	trance	8.50	82,69		
N'1+50	- METOMIT)		8.42	82.77		
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N 3 +00				86.19		
5 2+807			4.45	87.99		
0	urb form out for name nor	returns.	4.12			
5 3 + 0 0				87,07		
			3.79	87,40		
5 3+415 Enti	rance finishe	d.	2.36	88.89		
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N 3+ 28 2 Ca	irb form out	101	2.26	88.93		
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	+	7				WELL BOOK									1 3	28	
					BUILDE												
		91:19										7 2					
N 3+50			1.5-4	89.65													
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5 6+00	40 00		3,58	100.25													
N 6103	Market !		2.96	100.87													
N 6+1-0			0.65	103,18													
56+50			1.25	102.58								H	4				
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57+00			11.61	105.06													
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	h n	н	10,58	106.09		3.						#		H			
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5 0 + 0 0 = E	L' Praper	Ave	10.03	106.64				14							H		
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5 4+00		e ofst.	4.13	/33.3.3	
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			Jonne 20to		Bennan Bliss Northern		+	12:29		Ele -	30
Xsecti	on of A	ley in B	1×73 00	eon Bea	ch.	5.			1,0	10:3	
B. M. B. P.	N.E.Cor	Vewport	2 A660H.			1+5-05			0.7	11.6	
	+	不	-			. 4			3.1	9.2	
	3.39	7.89	(14.15)	6,50		N			4.2	8.1	
	6.71	12.29	4.31	5.58		1475 14			1.6	10.7	
00 = E.L.Ab	bott st					! +			1.6	10.7	
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n v n			6.30	6.0		#	4,75	10 98	106	11.23	
yı € ,,	"	n	6.73	5.56		2+005			2.6	13.4	
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ir N "	Alley Cb	at P.C.	6.23	6.06		H			3.6	12.4	
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Man Au	all dirt	poor Garage	SIL		
ELLED STORY OF F	entrance to 4	West Door,		9.9	
S +			3.9	9,5	
Harris III			4.2	9,2	
H	Garage 9'5 %	15-L.	4.4	9.0	
4+60 £ yenti	rance to S do	ir of 4 dwrga		10.2	
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	6	1005	54.	Cut Stakes	June 24 th 2	PM. 318.01 324.01 324.01
			The stand		Dennari.	
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STATE OF THE PARTY	The second secon	17.14.11	The second second	Salary Line and St. St.	TOTAL CENT	3,77 1,69
Jan Carlotte	THORA			54.		-3.02 -0.38
		19 7 2 10 10 10			Section 1	3.02 -0.38 See next Page

	Thorn	5% See,	previous Page:		33
Tach	in sidemolk?		≥o' > 0	318,01 8. P. N.W. Gregory & THOM, 020.55	370 450
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	312.5-8	1-100	312.00	318.76 12.39 11.85	6.21
	312.04	J-45-0 Z	311.50	318.76 12.39 11.81 6.37 6.91 318.76 318.76 318.76 318.76 318.76 318.76 7.20 7.20 7.30 7.30 7.30 7.30	,
	311.5 60g 6179.		3//2		
	Redwood	5#			

.

6/30/25 million		CENTE	R St. X	Sec	to with					34	
A. W.	from	W. Line D	RAPER T	o W. Line Gh	RAKD 10. 14		115.77				
BM. Tiette	ub 72 72	11577		/03.05	w. tine Draper. 20' Suf Sealune	114		8.0	107.8		
Д.М. В.Р.	,,,,,	ACTION NOT	9.29	106.48	S.W. Genter + Draper	el		8.4	107.4		
4.101. 12.1,		W Line De	aper 101			N		87	107.1		
110			Company of the second s		sm cm t cb		ε 1,.				
N. Cl	•		9.72	106.52	in em t cp	11/		8.4	107.4		
S.el			9,25	7.00.7		de					
		w. cl.				14		813	107.5		
3			8.4	107.4				7, 7	108.1		
eb		•	8.9	106.9		8		7.2			
1/4.			8.9	106.9		14		7.3	108.5		
2			8.7	107.1		el el		7.4	108.4		
14			8.9	106.9		5		7.0	108.8		
d.			9,4	1.06.4			€ 40				
N			9.2	106.6		3		4.3	109.5		
		w by				ch		6.6	109.2		
11			9.0	106.8		+4		7. 4	108.4		
el			8.8	107.0	10/3/15	1/y		7.1	108.7		
114	lenar.		8. 4	107.4		c		4.7	109.1		
r			8.2	107.6		34		7,2	108.6		
114	188		8.3.	107.5		to ch		8.0	107 1		
cl			8. 2	107.6		+3.		7.6	1.08.2		
5			8. 1	107.7		1 N.		7.7	108,1		
GANALI.		£					00 = E. Lime D.	APEH			
S		Mary Control	7.8	108.0		N		6.7	109.07		
cl						Pal		7.0	108.8		
1/4			7.9	1079				7.5	108.3		
			7.7			14			109.0		
e.			7.7	108.1				4.8	17.0		200

								Gente.	P 35
		115.77	N/E				128.12		
c			4.3	109.5			150: 8		
114			4.6	109.2		5	11.6	116.5	
+7		ing in the	6.7	109.7		el .	N. C	16.5	
· cl			4.7	109.6		+2	12.		
5		1744	5.9	109.9	Sart	174	12.		
	*ALVER	50!	ε				(1.)		
5			3.4	112,4		14	12.		
cl			3.7	12.1		+8	12,		70
+1			4.6	. 11.2		ch	/2		
114			4.2	11.6		N N	12	.1 16.0	
			3.9	11.9			20018		
ley			4: 3	11.5		W	10		
+9			4.9	. 10.9		l cl	. 10		
eb	the the		4. 3	11. 3		1	10.		
N			4. 2	11.6		. 114		9 18.7	
		100	3:	William I		, -		5- 18.6	
N			2.0	13.1		Viet 1		.0 18 1	
ch			1. 9	13.9		+ 2	10		
ti		1	2.6	13.2		et ch	9.		
114			2.0	13.8	中 元 和 五	3		3 18.8	
c			1,6	14.2			250! 2		
114	The same		2,0	13.8		5	7.		,
+8			2.7	13.1.		cb	7.		
el			1.4	14.4		F1	7.		
5			1.4	14.4		1/4	1	7 20.4	
T.P.	12.55	128.12	0.20	/15,57		0	7.	4 20.7	
	The second			1 2 2 3	Miles de la company de la comp	The property of			

4

		128,12					TITLE		Genter	34
					72		128.12			
" "4			7.6	120.5	114			1.1	127.0	
+8			8. z	19.9	c.			09	27.2	
ch			7.9	NO.Y	114			0.7	27.4	
11/		1 Buch	8.0	20.1	. cb			1,0	27.1	
		3	00' &		3			0.6	27.5	
N			5,9	22.2	TR	12.33	146.40 V	0.05	128.07	
cl			5.9	22.2	,		4291	2		
X					5			11.8	128.6	
by			5.4.	22.7	cl			119	× 8.5	
c	The Park of		5.3	22.8	14			. //. 3	29.1	
14			5.6	22.5	c			11.4	29.0	
1	7.		5.8	22.3	11.4			11.7	28.7	
rl			5.5	22.6	ch			12.4	27.8	
5	-10 10 -10		5.3	22.8	N			12.6	27.8	
		3.	50 E			432	ie = w Lin	Earls		
S		446-1-10	3, 5	248	N			11.4	129.0	
d			3.1	25.0	+ 7			11.4	129.0	
72			3.7	24.4	th			1.2,2	28.2	
let	71-1-1	1.00	3,5	24.6	14 .			11.5	28.9	
t			3,~_	24.9	4			11.1	29.3	
. 114			3.5	24.6	1/04			11,3	79:1	
el		4	3.8	ry. 3	cl.			11.4	79.0	-
N			3.6	24.5	18			10:5	29.9	
	91.92	4	3.00							
N			1.8	16.3						
ch			1-7	76.4						
					No. of Lot					

				计划的					Genter	37
		140,40					140.40			
	. 00 =	E. Line	Eads	AF INCHES		8 lig		8,9	131.5	
5		Sittle profit	9.4	131.0		+8		9. 3	31.1	
eb			9,77	/30.63	on emt el	ce		8.0	32.4	
114			9,4	31.0		N		8.3	32.1	
			9.5	30.9			30, 8			
114			10.1	30.3		N		7,3	33.1	
+7	C TITLE		10.4	30.0		x ce		7.1	33.3	
te			10.23		on emt cli	7. 12		7.8	34.6	
N			9.9	30.3		14	DEEE.	7.5	32.9	
		2	: 8			2		7, 3	33.)	
N			8.7	31.7		194		7, 2_	33.7	
+5			9.6	30.8		,47		7,4	33.0	
cl			9.3	31.1		il il		6.2	34.2	
+2			10,3	30.1		5		5.9	345	
114			9.9	30.5		发生包含基础量	65'8			
e			9.4	31-0		S		4,1	343	
lay			9.3	31.1		d		4.8	356	
+7			9.7	30.7		+-		5.7	34.7	
ch	1116171		8.2	32.2		14		5.5	3 4 9	
5	12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		7.5	32.9		c		5. 4	3 4.8	
	11:00	10	. 2			14		5.7	34.7	
S			7.0	33.4		+8		4.2	34.2	1
cl			7.5	32.9		ce .		5,5	34.9	
+3	3. 数据		8,9	31.5		N		5. 7	34.7	
14			8. 7	3/.7						
c	10.4		8.6	31.8	ALM TELE	7				

									Genter	38
		140.40					140.40			
		10	0' &			1/9		0.8	139.6	
N			H.0	136.1		F7		1.1	39.3	
ch			3:8	34.6		the state of		0.2	fo. r	
+1			4.4	36.0		T.P.	12.23 152.49	0.14	140.26	
liq			4,1.	34-3		s.		11.5	41.0	
c		Jan 1	3.9	36.5			20018			
114			3.8	34.6		S		10.4	42.1	
+ 7		1	410	36.4		cl		10.8	41.7	
ch			3.1.	37.3		+2		11.8	40.7	
5			2.7	37.7		1/4		11.6	40.9	
		15	s' E			c		11.2	41.1	
5		10	0.5	39.9		12 p		12.0	40.5	
el			0.4	39.8		+ 8		12.4.	40.1	
+3			1,2	39.2		ci		11.9	40.6	
114	3		1. 0	39.4		N		11.9	40.6	
			7. 0	39.4		*	2.50, 8			
114			1.3	39.1		N		10.1	47.4	
+9			2.0	38.4		th.		10.0	42.5	
th	•		1.5	38.9	New York	1 +2		10.5	42.0	
N			1.7	38.7		144		9.9	426	
		16	2'. E			r		9.4	43.1	1
11/			V. 0	39.1		- my		9.6	42.9	
z b			1.01	39.3		7 8		9.8	42.7	
+1			1.7	38.7		ch		9.1	43.4	
114			1, 2	39.2		5		8.7	43,8	
c			0.8	39.6						

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										Genter	39
		152.49						152.49			
						N		5! €	5,3	147.2	
	3	00 E = W L,							1	47.1	
S			7.2	1.45.3		+8			5.4		
ch	Total State		7.2	45.3		cl			4.5	46.0	
F.3			8.1	44.1		het			4.4	46.1	
114	is here		7.9	44.6		C			4.5	46.0	
c		1-15-17	7.8	44.7		+1			6.4	45.9	
1 ty			8.5	44.0		114			4,4	48.1	
+ 8			8.8	43.7		el			3,9	48.6	
eb	- Line		8.7	43.8		3			3, 5-	49.0	
ch			8.34	144.13	on em tel			14! 8			
N		THE STREET	8.6	+ 43.9		5			3.0	19.5	
		00= 8/	ine Fay			el			3, 7	48.8	
N	13.67		7:1	45.4		3-1			4.3	48,2	
ch			7.37	145.12	imt cl	c			5.0	47.5	
114			7.1	45,1		· hij			5.4	46.9	
Supplied the State				45.6		ch			5,1	47.4	
			6.9	45.8		N		ALVE	5.4	47.1	
114			- 6.7	46.3				40, E			
cl			4.2					70, 8	4.5	48.0	
5			5.9	46,6		N				48.0	
		3:2		1.		ch			4.4		
5			5,6	46.9		. 14			4.~	48.3	
ch	10000		. 5.9	46.6		-			3, 8	48.7	
114			4.4	46.1		14			3.7	48.8	1
c	ETOMETER.		4.8	45.7		cl	N. Carrier		2.8	fg .7	
124	E William	100	4.9	45.6	w sales	3			2-, 3	50.2	
el	Hall College of the C		4.9	+5.6							
N		ENSETS!	6.8	45.7							

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							143.13		Genter	40
		15-2.49								
.5		70	2.1	150.2		N.	200	7.4	155.7	
ch			2,5	50.0		+5		7.5-	55.6	
114			. 2.8	49.7		+ 7		8.1	55. 0	
C	A STATE		7.7	49.8		eh		8.2	54.9	
14			3.5	49.0		14		8. 1	55.0	
ch			3.2	49.3			4	7.7	55.4	
N			3.3	49.2		1 14		7.9	55.7	
		10	o: E	47	化现象	ch	4.1	7.9	55. Y	
N		10	1.6	50.9		5		7.5	55.6	
el-			1.8	50.7			230			
14			2.1	.50.4		5		4.1	57.0	
C			1.8	50.7		el		6.4	36.7	
14			2.2	503		14		4.5	54.6	
cl	CHANGE.		1, 9	50.6		. 2		4.7	56.4	
5	Valva de		1,4	. 51.1	A MATERIAL PROPERTY.	114		4.4	57.5	
T.P.	10.76	163.13	11 11 11 11 11 11 11 11 11 11 11 11 11	152.37		ch		4.5	56.6	
1.17		15				1/		4.3	56.8	
S			10.0	53.1	以 為表情		2 45 ! 8			
ca		H TESTS	10.1	53.6		N		5.8	57.3	
114		YNER	10.2	52.9	the training	d		5. 6	57.5	
E		Capping.	9.8	53.3) ny		514	57.7	
114			9.6	53.5		e		5.6	57.5	
el	Fig. 12		7.4	53.7		1,4		4.0	57:)	
N	111111111111111111111111111111111111111		8.9	54.2		, ce		5,9	57:1 57.2	
N								5.2	57.9	
			William Co.							
							TERES.		FIRE PRINTS	

				海红的中午 新教士和苏州					Gen	iter	24 1
	1-1-1-1	163.13		Vic. S. T.							
	1 W. S.	20	5'. 8								
S	1400		4.6	158.5							
cl	ALLEY STATE		5.0	158,1							
1 ur			5.0	158.1			A - 20 - 1				
C			5.1	58.0							
1,4				57.8)					
Market Committee of the			5,3								
cl			5.4	57.7							
1/			5.0	58.1							
	30	0. E = W.	Line Gira	rd							+++=
N			4.3	58.8						S S S S S S S S S S S S S S S S S S S	
ch			4.0	59.1							
114	# - N - N - N - N - N - N - N - N - N -		4.0	37.1							
+6	18, 1, 2, 1		Ы. 3	58.8							
r	No.		3.3	59.8							
114	116		3.8	59.3							
ce	4.04.6		3.7	59.4			700				
5			3.3	598							
T.P.		New College	3,97	The state of the s	SPK Fance Post N.W. Genters Ellran						
								1			
											\ -
THE REAL PROPERTY.	19 1-1 104 1	12 12 13		ile min							
Contract Contract											
THE WAY											

80' mids	是我一直就会的	3045	T XSee		6/30/25 miles					4-
13 1/45	. from	E. Line Nati	omat Ave	S.	men		65.21			
					N.W. 30, \$4					
BM.	0.30	65.21		64.91	+Nat.	cl		3.9	61.7	
1		00: S. LIN	re Nation	nal	1. 图书性公司	e		2.4	62.8	
w	1 10 11 10	Experience of	1.0	64.2	10 1 10 10 10 To		100	3		
· · · · · · · · · · ·			1.28	63.93	on emt cl	ϵ		4,4	60.8	
+(1, 7	63.5		t. ch		4,9	60,3	
34			1,6	63.6) by		5.0	60.2	
L	171-111		1.5	63.7		e		5.5	59.7	
114		1 4 4 4 1 1 1	1.4	63.8		1 14		5,0	59.6	
el	X TO THE		1.5	63.7	CO.	+10		5,2	60.0	
ε			1. 1	64.1		el el		4,3	60.9	
		7:5				+ 2		3,4	61.8	
N.A. http://			1.1	641						
ε			1. /			W		3.1	62.1	
+10			2,0	63.1			1055			
th			216	62.6		. 8		5.3	59.9	
19			1,6	63.4		ch		4.9	60.3	
e			1, 7	63.5			13315			
14			1,9	63.3		w		4,0	61.2	
cl			1.5	63.7		+1H		3, 9	61.3	
W			7, 0	63.7) el		5.0	60.2	
HISTORY OF		50				15		4.0	59.2	
w			2,0	632		34		4.3	58.9	
+12			2.4	62.8		e		4.5	58.7	
el			3,5	61.7		114		6.2	590	
14			4.~	61.0		i el		le .~	590	
c			100 March 12 mg					6.3	58.9	
114	C Barrie		3.9	61.3					30.7	
14	THE THE		3. 9	61.3						
CONTRACTOR OF STREET	Walter St. 1819.									10 1 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

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					元 件处于			30th 5t 43
		65.21					250'. S	
		145	-', s			W-5	250, 5	56.9
ϵ			6.7	58.5		w	8,3	56.9
cl			7,0	58.~		el	8.5	56.7
44			4.8	58.4		14	8.6	56.6
e			4.9	58.3		c	y.7	76.5
114			4.3	58.9		114	8.2	57.0
cl			5.7	59.5		el	8, 4	54.4
w		118	5,2	60.0		$ \epsilon $	8.0	57.2
		175	15				280,5	
14			6.5	58.7		1 8	8.2	57.0
CB			6.9	58.3		ch	9.0	562
1/4		Mary (C	7.4	57.8		14	8.6	56.6
c			7.7	57.5		C	8.9	56.3
1/4			7.8	57.4		ny ·	8.9	16.3
CB			7.4	57.6	THAT	ch	8, 9	56.3
E			6.4	58.6	HARIT	4 44	8,3	56.9
	A 71 M	20	0,5			w	8.0	572
E	Transfer		4.9	58.3			3005= N. Line New York	
CB			8.1	57.1) w	8,1	57.1 ONCIMECE
1/4			7.9	57.3	REVENUE OF THE	, et	8.25	56.96 170 yardog-
0	Act of the		8.7	57.0.		ch	8.9	56.3
"4	4,19		7. 9	57.3		a. I have a	9.2	56,0
cl	23.44	red lang	7. 4	17.8	UTE OF STREET	c	8.7	56.5
W	late 15 a feet of		7.2	58.0		14.	8.6	56.6
+5			7.2	18.0		reb .	8,7	56.5
						3	8.1	57.1
						STREET, STREET	列克斯斯尼亞斯 伊斯德里斯基斯 斯	

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		E SUBBRILL		Service .	St STEP STATE OF						th
			65.21		TANKE IN					3	0 th 5t +4
		2	00 = 3.1	no New	ton	WHITE P		56.9	3		
				9.1	56.1	25 清水	114			-	
	cb			9.3	55.9				2,1	54.9	
	114	ATTEMPTED	- X .	9.3	55.9		d		3.0	54.0	
	t	*	1.4.4.		A STATE OF THE STA		W		3, 7	53.3	
	114			9.6	55.6		+5		4.4	52.6	
	. +9			Lo.1	55.1			70	, , ,		
	el			10.3	54,9		45		4.8	57.2	
	0.15			9.7	J.5	no Yarday.	1 w		4.3	52.7	
	ch			9.25	55.96	on emt eb.	: d		3, 4	53.6	
	W			9.1	56.1		hy .		2.4	54.6	
-	TP	159	5 6.98	9.82	55.39				2,4	54.6	
1			8	s.			1,4				
	w=2			2,6	544				1,5	55,5	7
1	w			2.4.	544	HOUSE THE	i ch		7.6	54.4	
	ch			2.2	54.8		+ 4		1,3	55.7	
	14			1, 9			ε		1.3 .	55.7	
	_	N. P. T.		1.7	55.1			100	; S.		
	114	17-5-4			55.3		$ \mathcal{E} $		1. 9	55.1	
	ch			0.9	56.1		+10		ZZ	54.8	
	E	14-14-14		1.5	55.5		cl		2. 8	54.2	
				0.9	56.1		"4		2.1	54.9	
			40'.	3			c		2.9	541	
	ε			2.1	55.9		74		2.9	54)	
	+10		4 12 1	1,0	56.0		ch		3.4		
	teb			2.4	54,6	1211				53.6	
	+/3	100		1,8	the state of the s		W		4.3	537	
	14			1.3	55.4		12		4,6	534	
			THE STATE OF STREET	Will be the second	55.7						
		STATE A		2.0	55.0						1
1		The Park State of the									

			The state of		AND SHAPE		7 - 64
and the same of	54.98					50.98	30th St45
	120,5	***				193'5,	
w		3.7	:53.3		1 8	1933,	52.5
cl		3. 3	537	公司	ch	4.4	524
114		3.0	520		"4	4.8	52.2
		3,1 .	53.9		e	4.0	51.0
hy .		. 2.4	546		ly	4.2	J= 4
i d		3.3	53.7		et et	4.8	52.7
+4		2.6	54.4		W		
2		2.4	546		1 + 5	6.9	49.8
	140:5					200.5.	49.8
E		2.9	54.1		- 5		100
ch		3.4	53.6		W.	8	48.8
Lij		3, 3	53.7		. cl		
e		3.7	533		14	7.1	49.5
1/4	E HERE	4.0	53.0		2	9,3	50.7
el		3.9	53.1		1,4	6.9	50.2
w		4.6			- cl	4,8	52.2
	170.		52.4			4.9	62.1
w-7			F. 4		3	4.4	52.4
w		6.1	50.9	TVI LE		235;\$	/
+8		6.1	50.9		E	5.6	51.4
el		1.0	50.9		ec	4.0	513
7/4		5,5	51.5		14 -	6.7	50.8
e		5. 7	51.3		e	6.1	50.9
A Principal Prin		5,5	51.5		14	C. 0	51.5
114		4.0	530		el	4.4	50.6
th		4.0	530		+3	7.7	49.3
2		3,8	53.2		w	7.3	497

4//	2015									30	th 5+ 44.
			. 656.98					56.98			
	Thursday .		250	S							
	W			7.9	-49.1		et		8.4	48.6	
	. +9			8.0	49.0		2		7. 7	49.3	
	+11			6.6	50.4			294			
	cb			6.5	50.5		e		7.7	49.3	
	1,4			6.3	50.7		ch		8'. 3	48.7	
				4.4	50.6		14		7.4	47.6	
	114			7.8	49.2		4		10.2	16.8	
	ch			7.4	49.6		14		10.7	46.3	
1	2	~ ~		7.3	49.7	特点的重	et		10.4	46.4	
			20	7.5			w		16,9	46.1	
	€			7.6	49.4		+5		17.3	45.7	
	el			8,5	18.5			300 'S - N. Lin	e Boston		
	+1			9.2	47,8		w		7.9	49.1	
	114			9.2	47.8		eli		7.98	49.00	Nopordage on emt el
	e	H-121		8.0	47.0		sb.		8.4	486	
	+5			7.6	49,4		14		8.3	48.7	
	14			7.7	49.3		2		7,9	491	
	el			8.6	48.4		04		813	487	
	W +5			9.1	47.9		ca		8.3	48.7	,
		75-75-12	282	9.1	46.8	X THE REST	8		7. 7	49.3	
	-5			10.2	46.8			oo = S. Line Bo	ston		
	w		· Alla III	9. 7	47.3		. 8		8.6	48.4	
	ch	Carles !		10:6	46.4		The state of the s			48.1	
	114			10.1	46.9		+ 9		7.5	195	
	c		THE STATE OF	9.6	47.4		14		7.8	. 492	+1111
	14				47.9		e		8.0	190	
	Mary 1			The Land							

	CONTRACTOR OF STREET	STREET, SQUARE,			Contract Con					
A CHARLES						THE RESERVE OF THE PARTY OF THE			30 th ST	7.7
RIFIELD INTE	of the land	56.98			是是對大學等		56.98	1 4 4		
119			8.5	48.5	- Tribage of Fills	cl		5.1.	51.9	
- el		U. E.	8.9	48.1	- Y Tour State of	ε	5	4.8	52.2	
w.			8.5	48.5			100	. 5		
		3	S		THE REST	ε		5.5	51.5	
W			5.7	51.3		cl		4.5	505	
					Arthur Pale	ly ly		6.5		
et .	The state of		4.0	51.0					50.5	
14			6.8	50.2		e l		7.0	. 50.0	
e			4.4	50.6		14		7.0	50.0	
+10		A N	7.5	49.5	Chillia	ch		4.8	51.7	
34	The same				THE THE					14 5
The same of the sa			6.6	50.4		W		7,0	50.0	
th	Division in the		6.4	50.6			138	\$.		
3			5.9	51.1		N I		7. 7	49.3	
		9	0.5.			ch		8,4	486	
		-		(7,5	
3			4.3	52.7			140,	5		
ch			5.1	5.1,9		W		8.4	49.6	
1/4			5.1	51.9	WALES.	el		8.5	48.5	
i			5.2	51.8		114		8.4	18.6	
Harris of the latest t		THE LEW								
1/4		1 4 1	5.5	51.5		2		8.0	490	
ch			5.6	J1.4		114		7.5	49.5	
w			5.7	51.3		ch		7. 4	19.4	
		6	.'s.			8		7.1	19.9	
ENGINEE DE										
W			6,2	50.8		T.P. 0.12	48.25	8.85	48.13	
. ch			6.0	51.0			170'5			
114	100		5.9	51.1	CE NO STOR	E		+0,1	48.3	
THE STATE OF THE S										
c			5.5	51.5		ch ch		0,2	48.0	
14			5.1	51.9		14		0.5	47.2	
		12-12-17-18			EDITOR OF THE					

	Name and Address of the Owner, where the Person of the Owner, where the Person of the Owner, where the Person of the Owner, where the Owner, which is the Owner, where the Owner, where the Owner, where the Owner, which is the Owner, whi						THE RESERVE AND DESCRIPTION OF THE PERSON OF	A STATE OF THE PARTY OF THE PAR
2.3								30-57 48
Stelland B		48.25					48.25	
2		17	0', 5 (zon) 0.8	1				43.1
				47.5		+10	5.2	
1/4			1.1	47.2		124	E. O	43.3
th	(C) - (-1)	() F	1. 1	47.2		at the second	4.9	43.4
W	1.00		1,5	46.8		E	4.7	43.6
Y		A	0018			300	: S = M. Line Main St	
W		ATTACK!	3.0	45.3		(.)	6.7	41.6
cl			2.7	45.6		ch	4.9	41.4
14				460		114		41.7
	The second		2.3		WHITE !			
2,			2.2	46.)		e	7./ 2	41.2
114			1.8	46.5		114	7.2	41.1
eb			1.6	46.7		cb	7.5	40.8
٤			1.0	47.3		W	4.9	41,4
		2	50:5.			00=	SLine Main St	
ε	47,47,44		3.5	44.8		+ W	8.8 3	9.5
d			3.6	44.7		eb	8.8	39.5
114			39	44.4		1/14	8.8	39.5
C			4.2	eld.		1 6	8.4	39.7
114				44.5		114		26.0
	1		4.3				8,5	39.8
Ch			Н.4	13.9		b ct	8. 5	39.8
W			4.9	43.1		E	7 9	40.4
		29	5 . S.				40.'5,	
w			6.1	42.2			8.8	39.5
110	the Harry	State Sil	5.9	tor. it	SERVICE	eb	94	38.9
el	Million !		7.)	41.7		hy.	9.1	39,2
114			6.8	41.5		8	9.7	38.4
A STATE OF THE PARTY OF THE PAR								
C			4.4	41.5		114	10.1	38,2
		the same and						

						48.25	30 th 5+	49
12-16-1	14373	48,25	N. Harris			125 ! 3.		
. ch	4.5 (6.5)	(K) (6, F)	10.5	37.8	ξ ε	11. j	37.2	
N	1946		9.7	38.6	el	11.5	36.8	
		4	9; 3,		1/4	/2.8	35.5	
w			11.6	36.7	c	74.6	33.7	
· ct			12.2	36.1	Lat I	15.8	32,5	
1,4			11.8	365	d	16.5	31.8	
2			11.0	37.3	s w	76.6	31.7	
1,4			10,4	37.9	+10	1 4.8	31.5	
cb			10.2	. 38./	T.P. 0.3	8 42.68 5.95	42.30 WB-17 Fire	s.E. Mai
8			10,0	38.3	*	140,5		
		8	o'. S.		-10	121	30.6	
3			10,1	382	w	12,0	30.7	
eb			10.6	37.7	. cl	11. 7	31.0	
114			10.6	37.7	24	10.7	320	
c			11.8	36.5	e	8.9	33.8	
14			12.7	35.6	7 14	4.9	35,8	
ch			13.2	35.1	cl	4.0	36.7	
W			/3.3	35.5	ε	5, 3	37.4	
+5			13,4	34.9	1	150'. S		
- 10		100!	15.4	37.9	E	6,2	36.5	
w			15,1	33.2	ch	6.7	36.6	
- cl			14.9	33.4	14	7.7	35.0	
1/4			14.0	32.3	e	9,3	33.4	
t	10 25 x 15		12.9	35.4	14	11,2	31.5	
14			11.6	36.7	et et	12,1	30.6	
ce			11.0	37.3	W	12.3	30.4	
2	A CONTRACTOR		10.5	37.8	410	12.5	30.2	

				A CONTRACTOR	THE PERSON NAMED IN			Name of Street	30 th 57	No Parket
	744	TO BE TO							30 - 57	50
		42.68	1 = ' C				30.46			
- 10			/3,3	29.4		1 8	240	5 2.6	27.9	
w			13.7	29.0		ch		4.0	26.5	
el			13.3	29.4		1/4		5.4		
114		Wall Street	. 12.1	30,6					25.1	
C			10.1	32.6		14		7.3	232	
114		(weight)	7.9	3¥.8				8, 3	222	
el		T. C. S. L.	4.3	36.4		ch		8.9	21.6	
ε						w		9.0	21.5	
			5.8	34.9		+5		8.8	21.9	
		20	10:5.				285	S		
ε			9.9	. 32.8		1 -10		11.1	19.5	
el		S	10.4	32,5.		n		11.6	19.0	
114	717		1170	31.7		ct		11.3	19.2	
C		1/3/05	12.5	30.2		134		9.8	20.7	
T.P.	0.11	30.46	12,33	30.35		4		7.3	23.2	
34			2.1	28.4		+8		5.6	249	
ch			3. 9	26.6		14		5.3	25.2	
w			4, 2	26,3		ch		4.1	26.4	
+5			3.7	26.6		ε			26.8	
	- 3. 2. 4.	2	40:5				300', 5 = N. 4,	3.7		
- 5			7.6	22.9		2	3 77.47	1.		
w			7.8	22.7		il d		5.0	25.5	
·······································	421.74	Tox of	7. /			1/4		5.8	24.7	
14		17.11		23,4				6.6	23,9	
7			6.2	24.3				8.5		
e '14				25.8		754		11.2	19,3	
				27.1.		e ce		12.4	17.9	
d			3. 6	27.5		w		12.8	17.7	
2		W. T. Law Land	2.0	28.5		+10	OTES ENTERINE	12.2		

· .

						HARLIN		30 +4 5	5
A Part		30.46		2012			25.14		
R-My Marin		N	ch.		M-513-58		5 14		
- 10			12.9	17.6		8	4.1	21.1	
W			13.7	16.8		cl	4.5	18.7	
cl		17 4 1	13.8	16.7		34	8.4	16.8	
1/4			12.6	17.9		C	10,3	14.9	
· e			10.7	19.8		1sy	11.5	13.7	
114	PAL .		9.0	21.5		l cl	11.5-	13.7	
el		197	7.8	22.7		1 W	14.5	13.7	
ε			6.0	24.5		+10	9.3	15.8	
	7-11-1	N	, 1,4				s.et.		
3			7.4	23.1	2/4/35	- 80	10.6	14.6	
el			9, 6	20.9		W	12,4	12.8	
"14			11, 3	19:2		cl	12.7	12.5	
t			12.6	17.9		th the	12.0	13.2	
44			13.8	16.7			10,8	144	
			15.0	15.5		114	9.0	162	
d						el el	7.5		
w			14.5	16.0			3.8	7.7	
+10	grow Albert		13,4	17.1			医巴里尔姓氏有精管 建氯苯酚酸氢	21.4	
T.P.	6.20	25.16	11.50	18.96			D= S. Line Colton		
		£				3	1.5	23.7	
-10			8.8	16.4		el.	4.0	21. ~	
W			10.3	14.9		14	8.0	17.2	
d			10,6	14,6			11.0	14.2	
1/4			10.6	146		114	13.0	17.2	
c	EL GAZLES		9.4	15.8		et .	13,8	11.4	
14	FALLS		7.5	17.7		i ii	13.5	11.7	
d			5.3	19.9		+10	1 12,1	13.1	
3			3.5	21.7					

								يدرو بارسانه ا	30 th St.	345
PER PER PER	Wally at the									5-5
2357		25.16					25.16			
		. 2	0:5	9.4	0	1 6		9.3	15.9	
- 10										
W			15.9	9,3		1 14		7. 9	17.3	
th		4.00	14.9	10.3		cl		8.1	17.1	
list			12.8	12.4		8		9.6	15.6	
E			8.4	16.6		TR	0.54 13 21	12.49	12.67	
114			4.9	20,2)	70			
el	And Mark		1.2	24.0		1 75		7.0	62	
2			0,5	24.7		8		7. /	6.1	
		34	-15			cl		4.4	6.8	
ε			2.5	22.7	THE CONTRACTOR) by		4.4	68	
cl			1,2	24.0	19-X	c		7. 4	58	
REPORT OF						• 1,4		7.8	5.4	
+7			1.3	23.9						
14	1.00		2.2	23.0		el		9. ~	4.0	
e			4.4	18,6		w		16.5	2.7	
+5			8.3	16.9		+10		11.6	1.6	
14		1514 241	11.8	13.4			9	0;5		
Supplied to the State			14.2	11.0		-10		14.6	-1.4	
+6					HEALES	w		15.1	- 1.9	
th			15.5	9.7	THE B					
W			18.2	7.0		cl		15.2	- 2.0	
+15		1 20	18,1	7.1		."4		15.2	- 7.0	
		5	0.5			1 2		14.7	- 1.5	
- 15			21,2	4.0	不以其事	har		14.3	-1.1	
								1,1	-1.3	
w.		*	20.0	5.7		eh eh		14.5		
cl			17.4,	7.8		3		14.4	~ 1. v	
114		FERRI	12,5	12.7		+10		14.3	-1.1	
t	The second second		10.2	15.0						
					A STATE OF THE PARTY OF					

	Shirley Ann Place	el .	7/1/25			53
35 wide X Sec Alley !	BIK 51 Univ Hts	Montoe	June Com		344.14	33
26 Roadway 1	to Madison bet Louisi		S.E. Louisiana		100/M	
B,M. 6.81	344.16	337.35	a Monroe	1 2	4.2 33	996
	00 = N. Line Montor		- 18 Esta Mon	cl	4.4 33	9.76
w.	<i>5.</i> H	338.76	336. orade on Morn	c		0.76
+45=eh	5.4	338.76		el		0.06
el + 3 = old Line	5.40	338.76	onemtel	w		70.26
e	5.6	33856			140'N	0.20
			2			
+10=old Line	5.14	339.02	onemt classification	w		20.16
+13 = Ech	5,3	338,86	on emit clared	ch.	4,0 34	0.16
ε	5.3	338.86	2001	+10	3.6 34	10.56
CHARLES ENDINE	15'N			1 e	4,4 33	19.76
e.	4.8	359.36		el el	4,3 33	9.86
ch ch	5,0	339,14		E	4,2 33	996
+9	4.9	339.26			160 N	
e	4,2	339.96		ε		40.16
+10	4.8	339.36	ALC: N	cl		39.96
th	4.8	339.36		1 0		39.54
w	4.7	339,46		ch		4.006
A TOTAL CHUICH	55'N			w		.0.06
W	4.2	33996			20011	
ci ,	4.2	339,96		w		3 9.76
+6	4.3	339.86		d		
e	3.1	34 1.06				9.56
+9	5.2	338,96		e		9.66
el	5.0	339.16		el	प. प । ३३	9.76
2	4,4	33 9.76.			4.8 33	9.66
	Anterior Institution					
			WILLIAM		漢巴基與伊馬馬斯特 針與便數型 牙膜層	

							347.94	Shir	ley Ann Place	54
		3 44.16					435			
		2 50	The state of the s				435			
3	No.		3,4	34 0.56	Market State Control	2		5.8	34 2.14	
el	1 to 1 to 1		3.7	340.46		Te .		5,9	342.04	
e			3.9	340.26				6.2	341.74	
th			4.0	340.16		cl		6.2	341.74	
W			4.1	340.06		n		6.2	341.74	
		3.	00'N				475	N		
· w	P		3.5	340.66		n w		5.7	342.84.	
ch		Lis	3.4	34 0.76		ch		5.9	34 2.04	
. c			3.L	34 056		- c		5.9	942.04	
el			3,8	34 0,36		et		5.7	342,24	
E			3.8	340.36		8		5.5	342.44	
TF	7.49	347.94	3.71	340.45		•	500!	N.	13-13-11	
		3.	50'N			E		5.0	342.94	
3	1. 1. 1.		7.2	34 0.74		el !		5.1	34 2.84	
ct			7, 2	340.74		e		5,5	342.44	
E			7.2	340.74		el		5.8	34 2.14	
cl			7,2	340.74	1 1 1	W		5.8	342.14	
w			7. 2	340.74			550;			
		40	0', N			n		44	343.34	
w			7,0	340.94		el.		4,7	3A 3.24	
cl	11.2		7.0	340.94) e		4.7		
c			. 6.9	341.04		et !-		4.9		
cl	To Side of	A STATE OF	4.6	341,34		ε			343,24	
3			leste	341,34						
						第一個國際的發展				
		The Late			9		HERRICH HER			

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A STATE OF THE PARTY OF			A STATE OF THE PARTY OF			55
		347.94			3 on Road son he	
					Ed 1130H M	
					W. May	
E			4.0	343.94	301	
el			4.0	343,94		
oldEtine	15 1-10-10	1911 1911 2	3.67	344,27	no yardage on emt cl	
·······································			4.2	3 4 3,74		
old whine			3.75	344.19	onemt the	
et			3.9	344.04	ESTANDANCE	
w			3.9	344.04	No yardoges on emt Epold Esta pol 341 Madieri Me	
APPEN I						
	SEE					
			Karl Inc.			
		AMATERIA				
					A THE RES	
ALC: ALL					4314	
			12.11			
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Converse.	high se				The state of	
		Bi Giza				
					NOTE:	
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	C-0 . 178					
		A STAN				
		PHREE			September 1	// 中央公司中国中央国际经历已显示的 的复数公司国本会 中国国际发展的

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						The state of the s	STATE OF THE PARTY OF THE PARTY.	
(50)	yor Lon	1015	11657		SE AND THE REAL PROPERTY.			56
	Fom 8	FSI	& HSt				MARIE BERNE	5 32
APMINI,	1000 2	4 7	Lis in Park	ement.	THE REAL	# 1 1		9/2000
Lov	185 Fr	on Nest						Marxbar
	10,011		9.9.		SN 475394F	Cuta		
3.11	8.35	3698		28.63	Sint had	un		
& Eson				2 0-		V		
6 t 204			. 1.13	35.85	18.30 V	17.550		
+35,35			1.48	35.50	17.68	17.82		
	Mark to the second	to Parison II	1 250 100		Link Name of the			
+50.70	100		1.94	35.04	17.06	17980		
+ 7605			2.47	34,56	16.44	18.12		
	1 5-44 S. M.							
1+01.40			2.95	34,03 0	15.8.2	18.21		
+ 26.75	10/4/25		3.43	33,55	15.20	18.35		
TAGO	. S. E. S. J. J.							
+5210			393	33.05	14.58	18.47		
+77.45	BULL TO		4.47	32.51	13.96	. 18.55		
2+02.80			4.97	32.01.	13.34	. 18.67		
+78.15			5.46	31,520	12.72	. 18.80		
Mary Comment of the State of th			-00					
+53.50			5.28	31 .10	12.10	19.00		
+78-85			6.40	30.58	. 11. 48	19.10		
			FIRE WALL PARTY					
3+0420			6.83	30,15	10186 4	19.29		
+ 29.55	Gitter Live	夏泉 (1)	7.18	29.80	10:24	19.560		
A SECTION AND AND					9.62			
+54.90	The state of the s		7.5%	29,46	14. 数数数等	19.84		
+80.34	2 L.FSX		7.84	29 .14	9.000	20.14		
			8.45	No. of the last	8.620	19.91-		
4+05-69			Charles and the second	2853				
+31.04			8.79	28 .19	8.23	19960		
AC CONTRACTOR OF THE PARTY OF T		12	9.25	27730	7.850			
7.75639	1.95	29.68	700	4/43		19880		
+ 81.74	100000	100	247	27 .21	7.46	19.75		
		AK STREET			7000			
5+07.09			3.01	26 ,67.	7.08	19.59		
. 782.44			3.5/	26,17	- 6.69	19.48		
		ROTS HITCH		A STATE OF THE STA				
+57.79			398	25 .70	c 6.31	19.39		
A THE RESERVE AND DESCRIPTION OF THE PERSON		THE STATE	45/	25.17	592	19250	A CONTRACTOR	
+ 83.14								
						THE RESIDENCE OF THE PARTY OF T		

18

	Control of the last of the las		the same of the same of the same of	Name of Street, or other Desired		The state of the s	Secretary and a second state of	Name and Address of the Owner, which the			
1+1	54 50	NA-1	Vols Cox	24						3	77
					1.						
	And the second							*			
		29.68									
THE RESERVE		2/10/									
6+08.49			4.99	24.69	· 554 -	1-9.15					
1 2 2 2 2			5.5%	24.16	v 5.15 °	1901					
+33.84	1 to 1 to 1 to 1		9,5%		9:10						
+59.19	- 20 (F) (1)		6.11	23.57	4.77	18.80					
THE PERSON NAMED IN			- P. S. C.		SUPPLIES PORT OF						
+84,54			6.55	23.13	4.38	1.8.7 54					
7 1000			7:13	22,55	1 4,00 0	18.5-5					
7+09.89			1.10								
+3524			7:51	22.17	3.60	18.56					
TO LOT SEE LAND	4		7.88		V 3.23 V						
7+60153=	1 GOT		1.81	21,80	3.65	18-57				7.00	
TP	/.3/	23.19	7.80	21.88	+ 1						
	/.0/	2017									
+86.56			1.71	21,48	3.10	18.38				3 24	
			201.	21,170	2.97	18.20					
8+1259			1009								
+38.62			2:52	20,670	2.84	17.83					
+6965			3.00	20.19	2.71	1.7.48					T. S.
A CONTRACTOR OF THE PARTY OF TH		15 10 5	3,98	19.81	2.58	17.23					
+90.68			THE PARTY OF THE P								
9+16.71		15 115 1	3.84	19,35	2.45	16.90					
		ALL MILLS	4.35	The second second	2.32	16.52					
+ 42.74			7.00	18.84	LIST						
+ 68.77			4.89	18,30	2.19	16.11					
			The second	A TOTAL OF							
+94.80	11,772	The state of	538	17 .81	2.06	15.75				1	
			5.92	17,27	1.930	15.34					3:
10.+20.83				The state of the s							
+ 46.84	MALE NO	A Company of the Comp	628	16,91	1.80	15.11		4 1 6 9 6			
THE STATE OF THE S	DOM: SHOW	1 35/32		10 0 10	1.67	14.78					
+77.89			6.74	16,45	THE PROPERTY OF						
+9892	1 2 N 1 P 2 N 1	A SHOP THE	687	16.32	1.54	14.7.8		经实施品图图			
1/070	1 12 18 18	A COLUMN						OF REEL			
11+ 74.95	HE THE STATE OF		6.70	16.4.9	1.41	15.08		STATE OF THE STATE OF			
A STATE OF THE PARTY OF THE PAR		1 3 3 3 3		The second second		15.19					
+51.00	2 North	et	6.78	16.47	1.68	10.11					
		1 34 7	7:64	15,95	1.20 SIX AIDSX	14.75					
777.07								计图集图表 语			
BM			2.72	1547	Market						
	The Control of the Control				VC 2 3 10						1

	1 -1 ~			7.		SHEET SEEDS				58
479	107.50	yer Lev	rols Con							
(1) 经营营		23.19					HIII			
TP		16.69	8.02	15,17 ~	1.19	1405-				
	152	16.67			1.17					
+29.06			2.17	14,52	1.05	14.47				
455.08	γ .		2.51	14.18	0.97	13.21				
+81/6			2.89	13,800	0.89	1291			-	
13+07.13			3.35	13,34	0.81	1253				
+33/4			3.76	12.930	0.73	1. 12.20				
1.+59.16		LACTOR !	4.2%	12,47	0.66	11810				
			456	12.13	0.58	11.55		4		
+85.18		Material Control								
14+11.20			497	11.72		11:22			-	
t37.22			5.19	11 .500	0.42	11.08				
+63,24			5.69	11,00	0.34	10.66				
+89.26			6.05	10.64	v 0.27	10.37				
15+15.78			6.47	10,22	0.19	10,03				
+ 41.24	9 I'S4.		6.73	9,96	V 0.11	. 9.85				
+6658			7.07		0.05	9.47				
		12	4.78	9.91	A CONTRACTOR OF THE PARTY OF TH					
BM	2.64	1255			9.94					
+91.92			3.28	9.27 -		9.27				
16+17.76			3.70		-0.05	8.9.0				
+42.60			4,00	8.00	-0.10	8.65		4-1		
+67.94			4.47	8.08 -	-0.10	8:230				
+93.28			4.77	7.780	-0,20	7.98				
17+18-62		Jake 1	5.14		-0,20	7.66				
					-0,30					
+ 43.96			5.58		TANK DESCRIPTION	7.27				
+ 69,30.			593		-0.35	697				
+94.64	- *		6.26	6.29	-0,40	6.69				14
			De la Contraction de la Contra		Name and Address of the Owner, where the Owner, which is the Own	· · · · · · · · · · · · · · · · · · ·				C 200

	1 -1 -			7		59
4.	DUT 08	YYET LI	Vol3 Con		10000000000000000000000000000000000000	
		12.55				
		10.	1-5	1-00	-0.45	6,43
18+19.98			6.57			
+45.32			6.99	5.56	-0,50	606
47066	May 19		7.78	5.27	-0.55	582
496.00			7.49	5.06	V-0.60	7.66
Control of the last of the las	- (0)		7.68		-0.65	5.524
	Z J. 54,			4.87	Styl Cor	
BM	3.76	8/6	7.45	4.90	4105/t/St	
+46.69			3.63	4,53	V-0.70.	1523
+ 72.04			4,03.	4,13	V-0.76	4.89
19739		Sile in	4.12	4.04	-0.81	4.85
	STATE OF		4,45		v -0.86	4.57
20+2274				3.71	The profit stay is a series	
+48.09			4,80	عاد, در	V-0.91	4.27
773.44	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		4.92	3,24	-0.96	4,70
+98.79			5.18	2,98	-1.01	3.99
21+2414			5.50	266	V-1.06	3.72
					-1.11	3.502
+49.49			5.77			3.3.3
+74.84			5.99	271	V-1.16	
22+00.19			6.18	1.98	-1.21	3.19
+ 75.54			6,45	1.71	V-1.26	297
+50.89		Exercise and	6.70	1.46	-1.31	2,71
			687	1,29		2.65
+74.24			Lange Liver		A PERSON NAMED IN COLUMN	
23401,59	2KSt		7.01	1.15	-1.41 S/X Cor.47	2.56
BM.	The Heart	24-3 m. C.	6.77	01.39	Y MOST	
			Hale Bay is			
	IN BUILD				并已是基	
		STATE OF STREET		Transitive.		
					STATE OF THE STATE OF	- 1997年 - 19

50	ryer Const	ection 4	1457 CH	ange Ots Fr	omy tot	69.
	From 2.	+0 & No	rket			
Lie	ivels on Teo	dys in Pax	oment 155	From East Ol		
BM.	8.15	. 1/20		7863	SKICON 4HON FUN	
FERRING IN		36.78	1.00	35.78	18.30	
	\$ EXAM		1.40	35.38	KELAN ST.	17.48
+34					17.42	In .96°
+7%	district.		1.98 .	34.80	16.54	18.26
1 +08			2.7.6	34.02	15.66	118.36
1+44			3.50	33. 28	14.78	18.50
1 + 80			4.20	32.58	13.90	18.68
2+14			4.99	31.79	13.01	18.78
2 452			5.75	31.03	12,13	18.90
7.488			4.30	30.48	11.25	19.23
3 + 44	The second second		687	29,91	10.37	17.5A
<i>†60</i>			739	29.39	9.49	19.90
TA	EF 54.		7.49	29 ,15	9.00	1 2015
+96	1,95	30.61	8.02	2876	8.76	20.00
4+37 -			2,45	28.16	8.21	19.98
168			318	27,43	7.66	
5404			3.90	26,714		19.59
+40			4.53	26.08		19.51
+76			5.30	25.41		19.38
6+12			500	24.61	J7.48	19.13
+48			6.79	23.82-	4.93	18.89
+ 94			7:52	23.09-	4.38	18-71
7+30			8.7%	22.39	3.84	18.55
7.56			8.78.	21,830	3.29	18.54
ER	134	23.22	8.73	21.88		
Maria de 198	Ballery Comment					

	50	yer fons	raction s	1454 Col	4									61	
			13-27												
	7+6053 = t	G St	113-11A	194	. 21 . 28 -	-3.23-	18.21					1.			
in a	7+92 8+28	N. Astron		2.44	20.78				=						
	5.T.18 +64			3.05		2.89	17.89								
		49 30		***	20.17	2.71	17.46								
	9+00.			3.58 7.28	19.64	253	17.11		C						
	+36 +72			51/3	18 .94	2.35	16.590								
	10+08			371:	18,09	2.17 5	15.92								
	+44	2016		6.44	17 .46	1.99	15.47								
	+44 +80			6.91	16.78	1.81	14.97								
	11+16	N. Villadia		6.71	16 31	1.45	14.68 7								
	Market No.	Markel St		6.70	16.52					Ħ					
	BM.	J'ATHEL ON		7.75	15.47	-1.28 - SIM Cor 4/1584 Market 54,	131.24								
	024			113	/6.4/	MARKET OT,									
										7					
													**		
			and the same												
	1 1 1 1 7														
									1						
						出线工具							1.3		
100		Z. Halille						-							
						. 计计量									
												4			
							DE NEW TOWN							116	1

8/20/	Gregory	CR055	SECTION	oF					42
10/25	X	PLLEY	BLK 14	hts					
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			TI No	W			
	12.49	324.51		3/2,02	Tyter+Clave			5,2	329.6
	1046	334.80	0.17	32434			0760		
	1 0 000		yler zo			W		50	329.8
\$157	ances are	all gives	on Con	for Line	ex Alley	C		4.5	330.3
N.			1010	324.70	oncuth	+4		. 43	3305
0			9.44	325,36	on paring	45		30	331,8
Egutte	7		8,10	326.70	2.0	(E		36	332.2
F			7.58	327.12	onours		1400		
		0+	02.0			年 ************************************		23	3325
E			Maria to the same	328.0		1 + 7 7 7 1 1 1 1 1		36	331.2
+1				327.2		19		5,2	329.6
C				326.5		c		5,2	329.6
+8			9.4			W		5.3	329.5
W			20			+5		7.8	327.0
	TETELS:	0+1		Alexander de			150		
w				328.9		1-4 = garage dirt	11	7,2	327.4
+2			6.3	328.5	10	WITH		6.6	328.2
C			5,8	329.0	profile 47			5,4	329.4
+6			. 5,6	329.2	71	1+3		53	329.5
E			32	331,6	6 5	1+6		42	330.6
				00/, 0	Hed 5-25	°E		32	331.6
		0+3		2200	Plon 8-22		4.0		
E			1.9	332,9	17.0			29	33-1.9
++			3.0	331.8					329.5
+6			44	330.4		1+9		6.4	
+5			4.2	330.6	VIII THE RESERVE	10		65	328.4
+5			4.7	330,1		+5 W		72	328.5

		33480								Alley 2	9/ 140	43
									417	15 appare	ntly the 2	4
		2+ 5	so Ven	ce 46 in alle	JonE	W				6.0	324.6	
-5				324.8	STATE OF THE STATE	+6			3	54	325.2	
W			8.6	326.2		2				5/	325,5	
+4			8.2	326.6		E				421	326.2	
+9			8.1	326.7	7	79	6.05	331.	83	479	32578	
C		145	7.2	327.6					4/2		3 4 8 - 3	
E			5,5	319,3	A CONTRACTOR OF THE PARTY OF TH	E				66	325,2	
TD	4.46	3+0	8.69	326.14 malls	VOTA!	C				6.6	325.2	
E:	4.40	35.07	2.1	328,5		+4				7.2	324.6	114
+6			2.1	328.5	•	W				7.6	324.2	
+7			3,8	326.8		TO D			4+44			
·C			4.6.	326.0		TP	006	3 23	54	835	3 2 3 4 8	
W			4.7	325.9		W				040	323,1	
		3+50		tin alley on b		C			. ///	030	323,2	
W			5.1	325.5		E	= gara	90 011		0.0	323,5	
C			6.0	325.6		1=			4470	2,0	321.	
+2			5,0	325.6		6				2.8	320.7	
+ 6 E			3,0	327.6		W				3,5	320,0	
		4+00		7,0					5+00			
E			3.4	327.2		W				6.6	316.9	
+6			4.6	326.0		0				6.1	317.4	
C	10-12-12		5,0	325.6		E				55	318.0	
+5	-444	Haibin.	5,5	325.1	THE P	- 1/	norpo.	e were	5+15			
W			64	324.2		E		1 4000	5+ 15	5.28	318.26	
+5	Sec.	Frank N	7.4	323.2		+4				69	316.6	
The state of the s												18 10 10 10

	AND DESIGNATION IN		The same of	AND RESIDEN					الالتاوا							4
	X TO STATE	32354													,	
		FLVS 3														
c			7.0	3/6.5					7+0	3 =	300	4 4	Nev	017	West	
+6.				316.3		W					446	30	7.5	3. 01	7600	8
W			7.6	315.9		W				10	466					
	garage o	rement.	THE RESERVE	315.92		C					39		8.1			
7/2	garage 6			313,15		+3					35	2 6	8.5			
		5+3		1.1.		E					3./		8.9			
W				314.6		+1			e f		1	5.				
C			8.9	314,6			= garage				306	205	7.7 3			
+3			8.8	314.7	K		5	dge of	V	1 +		,	1			
+6	414 5	3.84	8,2	315.3			· ·		77	/	= 00	1				,
E		1337	8.2	315.3		E					564		06.3		01760	-
		5	93		Arrest Till	E					5.81	3	.06. 1	8	" pu	ring
1=	A to the control of	431	10.8	3/2.7	Behaling.	C					5,54	3	06.4	5		
+4			11.1	312,4		W					466	j	307.3	3	on p	aring
C	(STATE	A 120	11.7	3/2,4		M					446	3	307.	53	14	urb,
48 =	aprago	acment	11.02	312.52												
the second secon	7"		. 11.0	3/2.5		1										
W		6+46			此故此											
TP.	0.72	311.99	1229	311.27						14						
W		Telephone Inch	1.2	310.8.												
			1,2	310.8		1										
C	1011 12 11		1.0	311.0)							1			
- Le																
		6+95		4 0 0												
E		A A Maria	2.7	309.3		,										
+6			3.0	309.0												
C	Type Street		3./	308.9	No. 11 Sept.	1										
+7			3.3	308.7												
W		mil Maria	3.5	30 7.5	Control of the last of the las											

Contract to the second		0/10/10/10/10	K 209 UN			PLOTTED 9-11-25 A.G.W.				8. 30 % S
	From NZ	U.p. Versit	WO , to S.b.L.	ncdn to			367.75			Seg-
BM.	6.25	362.75		356.50	N18 Cor Clair 1/0249	E.L.		3. P	359.0	
		0 + 0 = N	. Universit	/		. 2		5.9	358.9	
EL Top	Paving		5.2.7	357.48		. 14.2		3.7	359.1	145 Congarage
\$ "			530	357.5			150'8			PARAMOUT AS NEW AS
N.L. "			5.08	357.67		14.2		3.7	35.9.1	377.
		5' N				2		37.7	359.1	
ML		417-5	4.5	358.3		E4.		67.4	359.4	
É			4.9	357.9			183'N			
EL			5./	357.7	法持續	EZ		(3.)	359.7	
		50'N				43 .		3.8	359.0	
E, L.			4.5	358.3		2		3.7	359.1	
2,2,			4.4	358.4		My GREAPIAN		3,36	359.39	
t5			4.6	358,2		1/5 Con Garage		3,30	359.5	
			4.2	358.6		CORCETOOT	200'N			
N.L.		97. N		300.0		1 112		3, 3	359.5	
-2 2		71	3.71	359.04				3,5	359.3	
-2 Con	DC /		41	358.7		+7		37	359.1	
Call Mar Ly 91	Conc Aprol		3.9	358.9		EL,		3.0	359.8	
+3	A CONTRACT		4./	358.7			220:0			
\$			4.3	358.5	JIH Floor F) z,		2.6	360.2	
E.L.				358.5	· 8/9 6 - 358.79		1,425	3.4	359.4	
	CON APT ON		4.25	Market Visit A					359.4	
+3 Cen	Garage		4.12	358.63		1 2		3.4		
	12000	135			TATES	7.6	•	3.4	359.4	
-3 C	Do Gorage		5.84	358.91		1.194.		214	360.2	
T 6	DC. AproD		3.88 .	358.87			. 240'N	7-		

N

Alley Block TOO UNN. 4	ghts Cont						tu
7,000,000	Zorride						
	3/107/14						
362.75				36608			
W.4.	28 360.0		+1 Taplincheron		5.17	361.21	
6 + 6 11 · · · · · · · · · · · · · · · · ·	3.4 359.4		+ 4 Concidor		5.03	36/.35	34870 Cen
Z .	3.3 359.5			408'X			Gorage
	3.5 359.3		EZ		2,5	361.6	361.36
	3.40 3.59,35				1.8	361.6	30,130
	3.40					361.6	
256 X			1 14.2.		48		
	6.6 359.8		+ O. L. TOP COUNTAINS		4.70	361.7	4 45'N
	359.6		+ 6.5 Cen Garage		4.57	361.81	Cen Garage Dirt Ilber
2	67 359.7			460X			. 7.8 361.58
+6	6.6 359.8		-8 Centinge		4.78	362.10	
M.L.	6.5 359.9		EL TOPGOC		45	361.9	
+4 Can Garage Din Floor	6,35 360.03		+ Tu " Apran		160	361.8	
294'N			2		4.7	361.7	
M.L. Con Garage	58% 360.56		M.L.		1.8	361.6	
& Che Floor	6-/ 360.3	经国际		481			
	63 360.1		1 ConGarage		4.33	362.05	
	60 360.4		Mb. Coortioon		1.36	362.02	
3/15/11			13 Concapion		1.45	361.93	
	56 360.8				7.~	361.9	
		330'N.	1 43		01	36 2.0	
THE REPORT OF THE PARTY OF THE	55 360.9	ConGorage					
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7	Bend	b Marks			2	Starte .	Levels Mood Lone 5'		
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	The state of the s	3.50	1 = 10	9.48	45.77	San Neg. 1)	1400	10.7	131.0
1	T.P.	3.5%	15.67	13.10	4215		750	6.4	136.1
000 270	TP .	6.70	49.78	1.59	43.08		7,400	0.0	1417
	P	17.91	61.71	0.98	48.80		18 191 - 15454	6.03	141.68
111	AND THE RESERVE	18.0/	74.16	0.56	61.15		45a 925V	8.1	146.4
		11.06	84.54	0.68	73.48		5 x00 9 0	4.7	149.8
		11.36	94.69	1,15	83.39	SPK RIF	750 10727	7.1	150.4
	8M.			6.43		W Cor Washing a Kista	1400 TAT.33	1,5	151.0
	P	8.89	102.44	114	93.55		750 131.10	1.4	150.1
	P	10.10	10721	536	2714:		5400 12/199	50	149.5
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	A STATE OF THE PARTY OF THE PAR				7/5		19	142.	1
					150		5.3	142.8	
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Ladala	MonteVist	and Carl				70
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. +49.87	1052.95	1	5.1	142.0		
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1					F-W-T-				Secretary of the second	State of the last
Level	Ocean	Views4		+AltoVistor	roz ·	CHEET AND WELLS				71
From	10'E & Line Urban	Ave to 51.	ne Q	Plotteg				Pla	ttod	
B. Marie		(130.76)		Not Grade		*	(13844			
0+0 -1	LineCliba		131	117.7		6+00			136.7	
+25	History	100	121	118.7				1,9		
+ 40			13.7				(47.51)	0.79	137.45	
	Matter a			117.6		-20 = 10'S & POY		8.7	138.8	
155			126	118.2		1. 7.90		8.2	139.3 NEG	ge Past
+75	27		70.4	120.4		+ 45		7.0	140.5	
1700		No. of the last	1.0.9	119.9		755		65	141.0	
+50			70.2	120,6		7,400		6.4	141.1	
+80			9.0	,121.8		A 555		61	141.4	
2+00			7.0	123.8		485		7.0	1397	
+20	2007		5.9	174.9	工业工程	8 400		7.9	139.4	
150	475	The state of	34	127.4		7.73		80	139,5	
775	V Salvey 1	A COLUMN	19	128.9		760		8.0	138.6	
3 +00		CAN DET	1.2	129.6	建设的	9+00		70	1397	
T.P.	784	138.44)	016	13060		+130		(10)		
715			8.7	129,7		750		1.6	139.9	
+45			6.5	131.9					1419	
770						10 700.		60	141.5	
4+00			78	130.6		740		52	1423	
	4 -	Bin Bin	7.3	131.1.		765		5.0	142.5	
+20			7.1	131.3		11700		54	1419	
+35			7.8	130.6		70 761 (1	99.28	5.84	141.67	
+50			7.4	1310		+20		25	141.8	
+50			5,0	133.4		450	14 1 1	0.8	143.5	
5/00			58	132.6		12+00		1.6	1427	4886
+10			6.1	132:3		+67 = SLine Quy		3.0	141.3	
+50		1.7.7	4.3	134~						
			7'4			179.33		3.74	140.54	

Lie	vels Escue	Ha St. Al	to Visto Tro	d Neg Ola	thed.	Protted			72
1	o'Et From	10'52 PS	++010'52	"POX." P12					
		144.78		Groded 3018	de EXM &	The state of the s			
TP	0,7/ Edge Poving	(BR.OD)	12.98.	13130	TOP PONING	11400	0.9	123.3	
0700	o's & Pst	12795	4.0	128,0	1.050, Bring .	TP 797 (133.74)	0.47	133.77	
+25			5.6	126.4		*50 }	P.9	124.8	
+50			€.9.	125,1		12400	7.7	126.5	
1+00			9.4	122.6		750	5,9	127.8	
+50			10-6	121,4		13,400	4.6	129.1	
2+00			11.2	120.8		- 1398 = 1008 ASY	4.0	129.7	Sp4 Pole .
+50	Serve V		11.6	120,4		3.11	11.90	121.04	Pot villager
3 100			17.1	119.9					
+50			12.4	119.6	mit & real trans				
4700			12.5	119.5					
. 450			11.8	120.2					
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T.P. 450	1.641	(24,24)	3.3	120.9					
7+00			4.4	119.8					
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9 + 00			5.0	119.2					
+50		TA HELL	4.5	119.7					
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75700	diam's		23	121.9					
7.50			A CONTRACTOR	A Carretterill		2.14日 4.12日 12.15日 2.15日 12.15日 12.15日 12.15日 12.15日 12		PARE E	

Level	Oppers	+ Alto	lista Nez				0//				23
10%	\$ From	10:5% PUX	"to NLine	o Southerne	VC,		Plotte	9 .			
F	lotted (Se	Short 1846	52) gra	ded 30 Mide E	4.18 2 3ph Pale SINGER			115.28			
BM.	2.50	124.40		121.90	Res Madrien 1 Upper	9,50			5.6	109.7	
TP.	1.17	115.96	12.91	11/49		10400			5.8	109.5	
	6.43	(119.60)	2.78	11378		+50			5,5	109.8	
0-1 5	Edge Paring		4.70	115.4		11/00			3.9	111,4	
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+50			4.0	115.6		1377	CUS TOY		0,8	123.4 Levels	Content St S (PS)
13 +00.			4.9	114.7		759			-04	12349130000	Sp4 13/especimen
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+50			7.8	111.8		15100			122	127.5	
5400 450			7.7	112.4		1 1250			13.2	118.4	
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7.7.	216	115.28)	.6.43	11.3.18		150		KE BUH	140	119.2	
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+50			. J. 3	112.0		+ 50			49	128.3	
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i	13+00			67	125.4		750		9.6	111.3	
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ź	7.4	A 1/2	F/1 1 1 2 2	85	123.6		1. 450		5/	115.8	
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Ä	26+00			8.1			16.400 -52, DeC	Arban Ave	11		
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			English and				8.700		9.3	100.5	
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no l							TP 39	5 (10.83).	17,93	106.88	
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12 100			49	105.9		20+00	1/0/16		1.9	104.2
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13 400	7/4	1180	5.9	1029		3/400			5.7	107.4
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+15			6.2	1046		20700			4.4	108,7
+50			7.3	103.5		750			1.8	108,9
14/00			8.2	102.6		Z3+00			4,4	108.7
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17100			10.7	95.4			10.41	10432	11.68	94.63
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Leve	la Merio	lian Blad.				a Wad us W		26
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+50			10.0	98.3		18400	5.7	99.9
9+00			11.0	97.3		150	58	99.8
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DIRECTIONS FOR USE OF TABLES

TABLE No. 1.

Distance of slope stake from side or shoulder stake for any width roadway, slope 15 to 1. If ground is nearly level, the cut or fill at side stake is located by the double entry method in

left column and top row. The number in body of table in some row and column gives distance

IMPROVED TABLES

level estimate the difference in elevation between the side state and slop QNA lower target by this amount if cut, elevate in the Add this emount to cut of NOITAMROANI cut of at NOITAMROANI cut

target. If it does not make the slight adjustment,

TABLE No. 9.

To find Tangent and External for ourse of any other degree, divide by degree of curve and add correction found in column of corrections.

Degree of curve with a given I may be found by dividing tangent, (or external), opposite I by given tangent, (or external).

The distance from a point on the tangent to the curve is very nearly the square of the tangent length divided by twice the radius.

